



In the Claims (clean copy as amended)

2. (Twice Amended) A chimeric protein heterodimer complex, wherein a chimeric protein comprising an  $\alpha$  chain of an integrin and a heavy chain or light chain of an immunoglobulin and a chimeric protein comprising a  $\beta$  chain of an integrin and a heavy chain or light chain of an immunoglobulin are associated with each other.

24. (Twice Amended) A drug, comprising a chimeric protein as stated in any one of claims 45-49 or a chimeric protein heterodimer complex as stated in claim 2 or claim 3.

46. (Amended) A chimeric protein comprising a  $\beta$  chain of an integrin and a heavy chain or light chain of an immunoglobulin, wherein said  $\beta$  chain of said integrin is selected from the group consisting of  $\beta 1$ ,  $\beta 2$ ,  $\beta 3$ ,  $\beta 4$ ,  $\beta 5$ ,  $\beta 6$ ,  $\beta 7$  and  $\beta 8$ .